In the Claims

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(canceled)

The claims have been amended as follows:

1	2. (currently amended) The multi-functional mortise lock according to claim 1
2	further including: A multi-functional mortise lock comprising:
3	a casing having a front plate for confronting a door frame, a first sidewall and an
4	opposed second sidewall;
5	a latch bolt movable with respect to the casing between an extended position and a
6	retracted position;
7	at least one spindle hub adapted for connection to a spindle projecting from a handle,
8	the at least one spindle hub acting to move the latch bolt to the retracted position
9	when rotated;
10	a latch retract lever for moving the latch bolt between the extended and retracted
11	positions;
12	a control hub operably connected to the latch retract lever to move the latch bolt

a latch retract blocking element positionable to block the latch retract lever to prevent

the control hub from retracting the latch bolt, the latch retract blocking element

between the extended and retracted positions;

16	being positionable without removing the first or second sidewall from the mortise
1 <i>7</i>	lock to block or unblock the latch retract lever;
18	an interfering member movable between a locked position in which the interfering
19	member interferingly engages the at least one spindle hub to prevent rotation
20	thereof and an unlocked position in which the interfering member is disengaged
21	from the at least one spindle hub;
22	a lock/unlock lever for moving the interfering member between the locked and
23	unlocked positions, the control hub being operably connected to the lock/unlock
24	lever to move the interfering member between the locked and unlocked positions;
25	and
26	a lock/unlock blocking element positionable to block the lock/unlock lever to prevent
27	the control hub from moving the lock/unlock lever between the locked and
28	unlocked positions, the lock/unlock blocking element being positionable without
29	removing the first or second sidewall from the mortise lock to block or unblock the
30	lock/unlock lever.

- 1 3. (original) The multi-functional mortise lock according to claim 2 wherein the latch
- 2 retract blocking element and the lock/unlock blocking element are removably mounted to
- 3 the first sidewall.

- 1 4. (previously presented) The multi-functional mortise lock according to claim 2
- 2 further including a spindle hub blocking element positionable to block the at least one
- 3 spindle hub to prevent rotation thereof, the spindle hub blocking element being
- 4 positionable without removing the first or second sidewall from the mortise lock to block
- 5 or unblock the at least one spindle hub.
- 1 5. (original) The multi-functional mortise lock according to claim 4 wherein the latch
- 2 retract blocking element, the lock/unlock blocking element and the spindle hub blocking
- 3 element are all removably mounted to the first sidewall.
- 1 6. (currently amended) The multi-functional mortise lock according to claim 1 A
- 2 <u>multi-functional mortise lock comprising:</u>
- a casing having a front plate for confronting a door frame, a first sidewall and an
- 4 <u>opposed second sidewall;</u>
- a latch bolt movable with respect to the casing between an extended position and a
- 6 <u>retracted position;</u>
- 7 at least one spindle hub adapted for connection to a spindle projecting from a handle,
- 8 the at least one spindle hub acting to move the latch bolt to the retracted position
- 9 when rotated;

10	a latch retract lever for moving the latch bolt between the extended and retracted
11	positions;
12	a control hub operably connected to the latch retract lever to move the latch bolt
13	between the extended and retracted positions; and
14	a latch retract blocking element positionable to block the latch retract lever to prevent
15	the control hub from retracting the latch bolt, the latch retract blocking element
16	being positionable without removing the first or second sidewall from the mortise
1 <i>7</i>	lock to block or unblock the latch retract lever;
18	wherein the first sidewall includes a latch retract blocking opening that is threaded
19	and the latch retract blocking element is a screw extending through the latch
20	retract blocking opening into blocking engagement with the latch retract lever, the
21	latch retract blocking screw being removable from outside the mortise lock to
))	unblock the latch retract lever.

- 1 7. (original) The multi-functional mortise lock according to claim 6 wherein the first
- 2 sidewall includes a latch retract storage opening that is threaded for storing the latch
- 3 retract blocking screw when the latch retract lever is not being blocked.
- 1 8. (original) The multi-functional mortise lock according to claim 7 wherein the first
- 2 sidewall is marked at the latch retract blocking opening to identify a function performed

- 3 by the latch retract blocking screw when moved from the latch retract storage opening to
- 4 the latch retract blocking opening.
- 1 9. (original) The multi-functional mortise lock according to claim 7 wherein the first
- 2 sidewall is marked at the latch retract blocking opening and the latch retract storage
- 3 opening with corresponding marks to identify a function performed by the latch retract
- 4 blocking screw when moved from the latch retract storage opening to the latch retract
- 5 blocking opening.
- 1 10. (canceled)
- 1 11. (currently amended) The multi-functional mortise lock according to claim 10-A
- 2 <u>multi-functional mortise lock comprising:</u>
- a casing having a front plate for confronting a door frame, a first sidewall and an
- 4 opposed second sidewall;
- 5 a latch bolt movable with respect to the casing between an extended position and a
- 6 retracted position;
- at least one spindle hub adapted for connection to a spindle projecting from an
- 8 handle, the at least one spindle hub acting to move the latch bolt to the retracted
- 9 <u>position when rotated;</u>

10	an interfering member movable between a locked position in which the interfering
11	member interferingly engages the at least one spindle hub to prevent rotation
12	thereof and an unlocked position in which the interfering member is disengaged
13	from the at least one spindle hub;
14	a lock/unlock lever for moving the interfering member between the locked and
15	unlocked positions;
16	a control hub operably connected to the lock/unlock lever to move the interfering
17	member between the locked and unlocked positions; and
18	a lock/unlock blocking element positionable to block the lock/unlock lever to prevent
19	the control hub from moving the lock/unlock lever between the locked and
20	unlocked positions, the lock/unlock blocking element being positionable without
21	removing the first or second sidewall from the mortise lock to block or unblock the
22	lock/unlock lever;
23	wherein the first sidewall includes a lock/unlock blocking opening that is threaded
24	and the lock/unlock blocking element is a screw extending through the
25	lock/unlock blocking opening into blocking engagement with the lock/unlock
26	lever, the lock/unlock blocking screw being removable from outside the mortise
27	lock to unblock the lock/unlock lever.

- 1 12. (original) The multi-functional mortise lock according to claim 11 wherein the first
- 2 sidewall includes a lock/unlock storage opening that is threaded for storing the
- 3 lock/unlock blocking screw when the lock/unlock lever is not being blocked.
- 1 13. (original) The multi-functional mortise lock according to claim 11 wherein the first
- 2 sidewall is marked at the lock/unlock blocking opening to identify a function performed
- 3 by the lock/unlock blocking screw when moved from the lock/unlock storage opening to
- 4 the lock/unlock blocking opening.
- 1 14. (original) The multi-functional mortise lock according to claim 11 wherein the first
- 2 sidewall is marked at the lock/unlock blocking opening and the lock/unlock storage
- 3 opening with corresponding marks to identify a function performed by the lock/unlock
- 4 blocking screw when moved from the lock/unlock storage opening to the lock/unlock
- 5 blocking opening.
- 1 15. (previously presented) A multi-functional mortise lock comprising:
- a casing having a front plate for confronting a door frame, a first sidewall and an
- 3 opposed second sidewall;
- a latch bolt movable with respect to the casing between an extended position and a
- 5 retracted position;

at least one spindle hub adapted for connection to a spindle projecting from an handle, the at least one spindle hub acting to move the latch bolt to the retracted position when rotated;

an interfering member movable with respect to the at least one spindle hub between locked and unlocked positions;

a spindle hub blocking element positionable on the first sidewall to extend through the first sidewall into a moving path of the at least one spindle hub and into direct blocking contact with the at least one spindle hub to prevent rotation thereof, the spindle hub blocking element being positionable without removing the first or second sidewall from the mortise lock to block or unblock the at least one spindle hub.

1 16. (original) The multi-functional mortise lock according to claim 15 wherein the first sidewall includes a spindle hub blocking opening that is threaded and the spindle hub blocking element is a screw extending through the spindle hub blocking opening into blocking engagement with the at least one spindle hub, the spindle hub blocking screw being removable from outside the mortise lock to unblock the at least one spindle hub.

- 1 17. (original) The multi-functional mortise lock according to claim 16 wherein the first
- 2 sidewall includes a spindle hub storage opening that is threaded for storing the spindle
- 3 hub blocking screw when the at least one spindle hub is not being blocked.
- 1 18. (previously presented) The multi-functional mortise lock according to claim 17
- 2 wherein the first sidewall is marked at the spindle hub blocking opening to identify a
- 3 function performed by the spindle hub blocking screw when moved from the spindle hub
- 4 storage opening to the spindle hub blocking opening.
- 1 19. (previously presented) The multi-functional mortise lock according to claim 17
- 2 wherein the first sidewall is marked at the spindle hub blocking opening and the spindle
- 3 hub storage opening with corresponding marks to identify a function performed by the
- 4 spindle hub blocking screw when moved from the spindle hub storage opening to the
- 5 spindle hub blocking opening.
- 1 20. (previously presented) A multi-functional mortise lock comprising:
- a casing having a front plate for confronting a door frame, a first sidewall and an
- 3 opposed second sidewall;
- a latch bolt movable with respect to the casing between an extended position and a
- 5 retracted position;

6	at least one spindle hub adapted for connection to a spindle projecting from an
7	handle, the at least one spindle hub acting to move the latch bolt to the retracted
8	position when rotated;
9	a latch retract lever for moving the latch bolt between the extended and retracted
10	positions;
11	an interfering member movable between a locked position in which the interfering
12	member interferingly engages the at least one spindle hub to prevent rotation
13	thereof and an unlocked position in which the interfering member is disengaged
14	from the at least one spindle hub;
15	a lock/unlock lever for moving the interfering member between the locked and
16	unlocked positions;
1 <i>7</i>	a control hub operably connected to the latch retract lever to move the latch bolt
18	between the extended and retracted positions and operably connected to the
19	lock/unlock lever to move the interfering member between the locked and
20	unlocked positions;
21	a latch retract blocking element positionable to block the latch retract lever to prevent
22	the control hub from retracting the latch bolt, the latch retract blocking element
23	being positionable without removing the first or second sidewall from the mortise
24	lock to block or unblock the latch retract lever.

25	a lock/unlock blocking element positionable to block the lock/unlock lever to prevent
26	the control hub from moving the lock/unlock lever between the locked and
27	unlocked positions, the lock/unlock blocking element being positionable without
28	removing the first or second sidewall from the mortise lock to block or unblock the
29	lock/unlock lever.
30	a spindle hub blocking element positionable to block the at least one spindle hub to
31	prevent rotation thereof, the spindle hub blocking element being positionable
32	without removing the first or second sidewall from the mortise lock to block or
33	unblock the at least one spindle hub.

- 1 21. (original) The multi-functional mortise lock according to claim 20 wherein:
- 2 the first sidewall further includes:
- a threaded latch retract blocking opening
- 4 a threaded lock/unlock blocking opening, and
- 5 a threaded spindle hub blocking opening;
- the latch retract blocking element is a screw extending through the latch retract
 blocking opening into blocking engagement with the latch retract lever, the latch
 retract blocking screw being removable from outside the mortise lock to unblock
 the latch retract lever;

10	the lock/unlock blocking element is a screw extending through the lock/unlock
1	blocking opening into blocking engagement with the lock/unlock lever, the
12	lock/unlock blocking screw being removable from outside the mortise lock to
3	unblock the lock/unlock lever; and
4	the spindle hub blocking element is a screw extending through the spindle hub
15	blocking opening into blocking engagement with the at least one spindle hub, the
16	spindle hub blocking screw being removable from outside the mortise lock to
7	unblock the at least one spindle hub.

- 1 22. (original) The multi-functional mortise lock according to claim 21 wherein the first
- 2 sidewall further includes:
- a threaded latch retract storage opening for storing the latch retract blocking screw
- 4 when the latch retract lever is not being blocked;
- a threaded lock/unlock storage opening for storing the lock/unlock blocking screw
- 6 when the lock/unlock lever is not being blocked; and
- a threaded spindle hub storage opening for storing the spindle hub blocking screw
- 8 when the at least one spindle hub is not being blocked.

- 1 23. (original) The multi-functional mortise lock according to claim 21 wherein the first
- 2 sidewall is marked at the threaded blocking openings to identify functions performed by
- 3 the blocking screws when moved from the storage openings to the blocking openings.
- 1 24. (original) The multi-functional mortise lock according to claim 21 wherein the first
- 2 sidewall is marked at the threaded blocking openings and the threaded storage openings
- 3 with corresponding marks to identify functions performed by the blocking screws when
- 4 moved from the storage openings to the blocking openings.
- 1 25. (original) The multi-functional mortise lock according to claim 23 wherein the
- 2 marks indicate functions performed by combinations of blocking screws and functions
- 3 performed by individual blocking screws.
- 1 26. (original) A multi-functional mortise lock comprising:
- a casing having a front plate for confronting a door frame, a first sidewall and an
- 3 opposed second sidewall;
- a latch bolt movable with respect to the casing between an extended position and a
- 5 retracted position;

О	a first spindle hub adapted for connection to a spindle projecting from a first handle,
7	the first spindle hub acting to move the latch bolt to the retracted position when
8	rotated;
9	a second spindle hub adapted for connection to a spindle projecting from a second
10	handle, the second spindle hub acting to move the latch bolt to the retracted
11	position when rotated;
12	a latch retract lever for moving the latch bolt between the extended and retracted
13	positions;
14	an interfering member movable between a locked position in which the interfering
15	member interferingly engages at least one of the spindle hubs to prevent rotation
16	thereof and an unlocked position in which the interfering member is disengaged
1 <i>7</i>	from the spindle hubs;
18	a lock/unlock lever for moving the interfering member between the locked and
19	unlocked positions;
20	a control hub operably connected to the latch retract lever to move the latch bol
21	between the extended and retracted positions and operably connected to the
22	lock/unlock lever to move the interfering member between the locked and
23	unlocked positions;
24	a latch retract blocking screw removably mounted on the first sidewall and extending
25	through the first sidewall, the latch retract blocking screw blocking the latch retract

26	lever when mounted to the first sidewall to prevent the control hub from retracting
27	the latch bolt, the latch retract blocking screw being removable from the first
28	sidewall without removing the first or second sidewall from the mortise lock;
29	a lock/unlock blocking screw removably mounted on the first sidewall and extending
30	through the first sidewall, the lock/unlock blocking screw blocking the lock/unlock
31	lever to prevent the control hub from moving the lock/unlock lever between the
32	locked and unlocked positions, the lock/unlock blocking screw being removable
33	from the first sidewall without removing the first or second sidewall from the
34	mortise lock; and
35	a spindle hub blocking screw removably mounted on the first sidewall and extending
36	through the first sidewall, the spindle hub blocking screw blocking the first spindle
37	hub to prevent rotation thereof, the spindle hub blocking screw being removable
38	from the first sidewall without removing the first or second sidewall from the
39	mortise lock.

- 1 27. (original) The multi-functional mortise lock according to claim 26 wherein:
- the first sidewall further includes:
- a threaded latch retract blocking opening
- 4 a threaded lock/unlock blocking opening, and
- 5 a threaded spindle hub blocking opening;

6	the latch retract blocking element is a screw extending through the latch retract
7	blocking opening into blocking engagement with the latch retract lever, the latch
8	retract blocking screw being removable from outside the mortise lock to unblock
9	the latch retract lever;
10	the lock/unlock blocking element is a screw extending through the lock/unlock
11	blocking opening into blocking engagement with the lock/unlock lever, the
12	lock/unlock blocking screw being removable from outside the mortise lock to
13	unblock the lock/unlock lever; and
14	the spindle hub blocking element is a screw extending through the spindle hub
15	blocking opening into blocking engagement with the first spindle hub, the spindle
16	hub blocking screw being removable from outside the mortise lock to unblock the

1 28. (original) The multi-functional mortise lock according to claim 27 wherein the first 2 sidewall further includes:

first spindle hub.

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- a threaded latch retract storage opening for storing the latch retract blocking screw when the latch retract lever is not being blocked;
- a threaded lock/unlock storage opening for storing the lock/unlock blocking screw when the lock/unlock lever is not being blocked; and

- a threaded spindle hub storage opening for storing the spindle hub blocking screw
- 8 when the first spindle hub is not being blocked.
- 1 29. (original) The multi-functional mortise lock according to claim 28 wherein the first
- 2 sidewall is marked at the threaded blocking openings to identify functions performed by
- 3 the blocking screws when moved from the storage openings to the blocking openings.
- 1 30. (original) The multi-functional mortise lock according to claim 28 wherein the first
- 2 sidewall is marked at the threaded blocking openings and the threaded storage openings
- 3 with corresponding marks to identify functions performed by the blocking screws when
- 4 moved from the storage openings to the blocking openings.